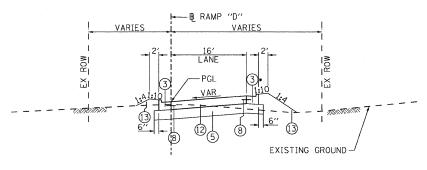


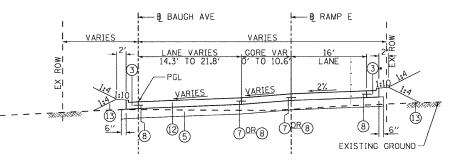
VARIES VARIES VARIES LANE VARIES 18.0' TO 25.2' 3 PGL VAR 1.10 VAR 1.10 VAR EXISTING GROUND

EXISTING BAUGH AVENUE

PROPOSED BAUGH AVENUE

STA 11+11.28 TO 11+65.98 STA 12+54.64 TO STA 13+47.59 •REVERSE GUTTER PAN SLOPE TO MATCH ADJACENT ROADWAY SLOPE



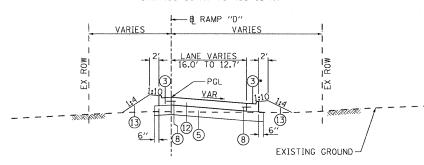


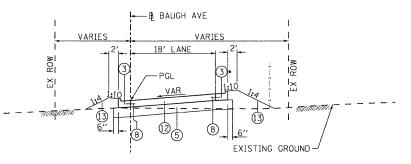
PROPOSED RAMP "D"

STA 400+00.00 TO STA 401+52.52 •REVERSE GUTTER PAN SLOPE TO MATCH ADJACENT ROADWAY SLOPE STA 400+00 RT TO 400+95 RT

PROPOSED BAUGH AVENUE

STA 11+65.98 TO 12+54.64 •REVERSE GUTTER PAN SLOPE TO MATCH ADJACENT ROADWAY SLOPE





PROPOSED RAMP "D"

STA 401+52.52 TO STA 403+60.00

• COMBINATION CONCRETE CURB AND GUTTER TYPE B-6.24 ENDS AT STA 403+18.50. COMBINATION CONCRETE CURB AND GUTTER B-6.12 BEGINS AT STA 403+18.50. TRANSITION CURB AND GUTTER PAID FOR AS TYPE B-6.24.

SUPERELEVATION DATA	
SLOPE	STATION
TRANS. (1.2% LT TO 2% LT)	400+27.22 TO 400+61.81
FULL SUPER (2% LT)	400+61.81 TO 401+02.52
TRANS. (2% LT TO 0%)	401+02.52 TO 401+52.52
TRANS. (0% TO 2% RT)	401+52.52 TO 402+02.52
FULL SUPER (2% RT)	402+02.52 TO 403+52.41

PROPOSED BAUGH AVENUE

STA 13+47.59 TO STA 15+00.00 *REVERSE GUTTER PAN SLOPE TO MATCH ADJACENT ROADWAY SLOPE

SUPERELEVATION DATA	
SLOPE	STATION
FULL SUPER (2% LT)	11+31.28 TO 11+65.98
TRANS. (2% LT TO 3% LT)	11+65.98 TO 12+00.00
FULL SUPER (3% LT)	12+00.00 TO 12+27.31
TRANS. (3% LT TO 2% LT)	12+27.31 TO 12+54.64
FULL SUPER (2% LT)	12+54.64 TO 14+48.57
TRANS. (2% LT TO 1% LT)	14+48.57 TO 14+90.95

EXISTING LEGEND:

- (A) PORTLAND CEMENT CONCRETE SIDEWALK 4"±
- (B) SUB-BASE GRANULAR MATERIAL, TYPE A 4"±
- © PORTLAND CEMENT CONCRETE PAVEMENT 10"±
- D CONCRETE CURB
- E HMA SURFACE COURSE 1"±
- F HMA BINDER COURSE 1"±
- G COMBINATION CURB AND GUTTER TYPE B-6.24
- (H) CONCRETE MEDIAN SURFACE
- I COARSE AGGREGATE
- J PORTLAND CEMENT CONCRETE JOINTS
- (K) COMBINATION CURB AND GUTTER TYPE B-6.12

PROPOSED LEGEND:

- 1 HMA SURFACE COURSE, MIX "D" N70 1 1/4"
- 2) HMA LEVELING BINDER, (MACHINE METHOD) N70 1" MINIMUM AND VARIES
- 3 COMBINATION CONCRETE CURB AND GUTTER TYPE B-6.24
- (4) CONCRETE CURB TYPE B-6.12
- 5 AGGREGATE BASE COURSE, TYPE A 12"
- 6 PORTLAND CEMENT CONCRETE BASE COURSE 10"
- T #6 TIE BARS, 30" LONG AT 30" C-C (INCLUDED IN BID PRICE FOR VARIOUS PCC ITEMS)
- 8) #6 TIE BARS, 30" LONG AT 24" C-C
- (INCLUDED IN BID PRICE FOR VARIOUS PCC ITEMS)
- (9) COARSE AGGREGATE
- (10) CONCRETE MEDIAN SURFACE 4"
- (11) LONGITUDINAL JOINT
- (2) PORTLAND CEMENT CONCRETE PAVEMENT 10" (JOINTED)
- (3) SEEDING AND MULCHING (SEE NOTE 1)
- (14) PORTLAND CEMENT CONCRETE SIDEWALK 4"
- (5) HMA SURFACE REMOVAL VARIABLE DEPTH
- (6) BITUMINOUS MATERIALS (PRIME COAT)
- 17 AGGREGATE (PRIME COAT)

<u>NOTES:</u>

- 1. SEEDING, CLASS 1B AND MULCH, METHOD 2 SHALL BE USED ON ALL SIDE SLOPES.
- 2. FOR LIMITS OF CHAIN LINK FENCE, SEE
- PLAN AND PROFILE SHEETS. LOCATE FENCE
- POSTS TO AVOID ALL EXISTING UTILITIES.

 3. SEE LANDSCAPING PLAN SHEETS FOR MEDIAN PLANTING DETAILS FOR STA. 202+88.20 TO STA. 204+80.77.

TO STA. -----

STATE OF ILLINOIS DEPARTMENT OF TRANSPORTATION

TYPICAL SECTIONS
BAUGH AVENUE & RAMP "D"

SCALE: NONE SHEET NO. 2 OF 4 SHEETS STA. ----